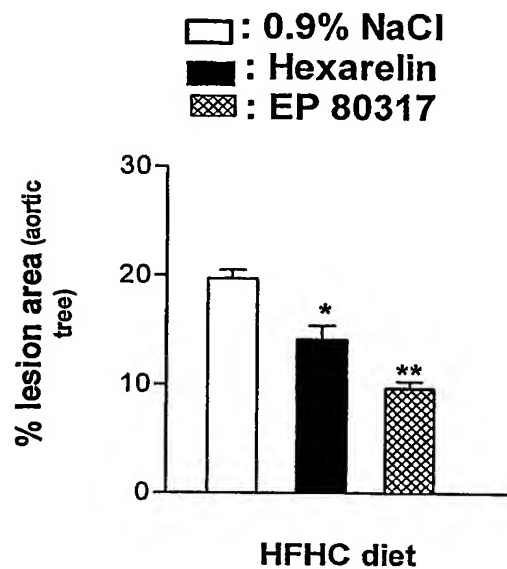


ApoE-null mice, 12 weeks treatment with GHRPs



*, $p < 0.01$ and **, $p < 0.001$ compared with 0.9% NaCl; #, $p < 0.05$ compared with HEX

Figure 1A

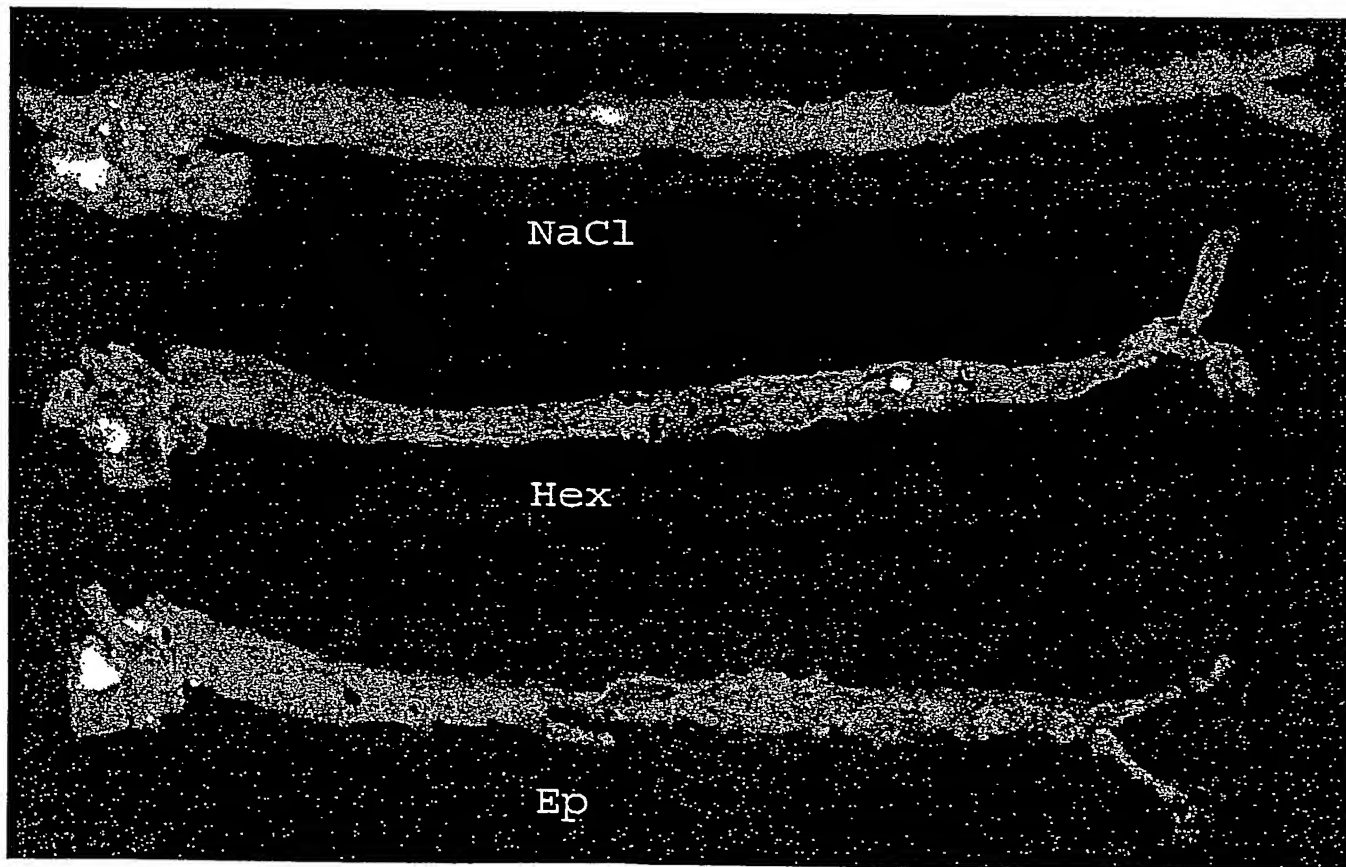
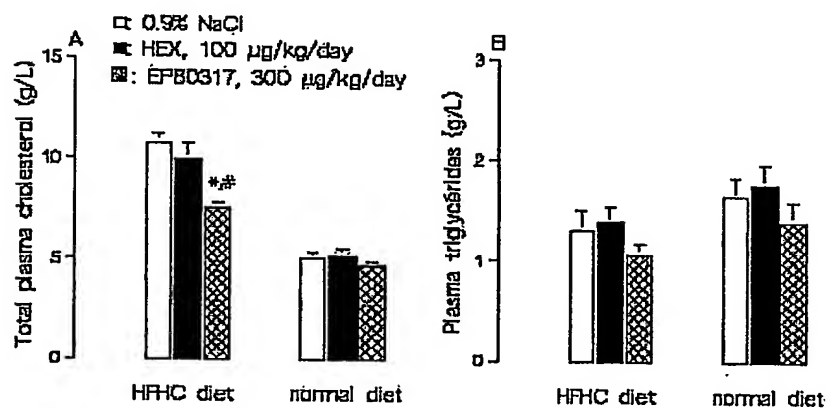
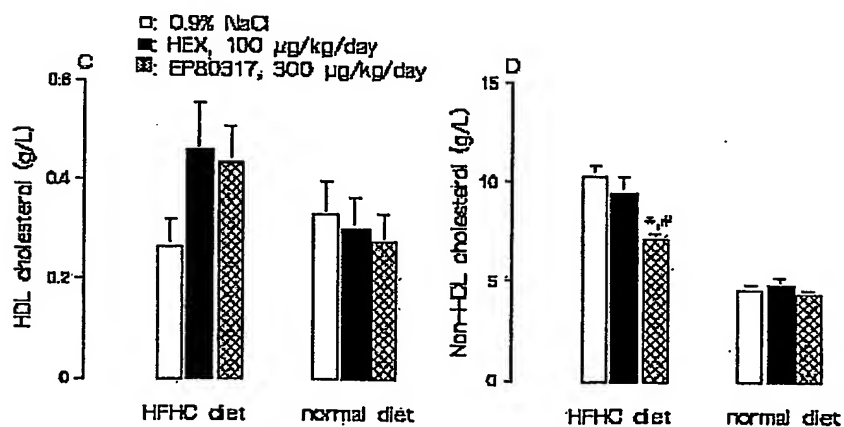


FIGURE 1B

ApoE null mice, 12 weeks treatment with GHRPs



*, $p < 0.01$ compared with 0.9% NaCl; #, $p < 0.01$ compared with HEX



*, $p < 0.01$ compared with 0.9% NaCl; #, $p < 0.01$ compared with HEX

Figure 2

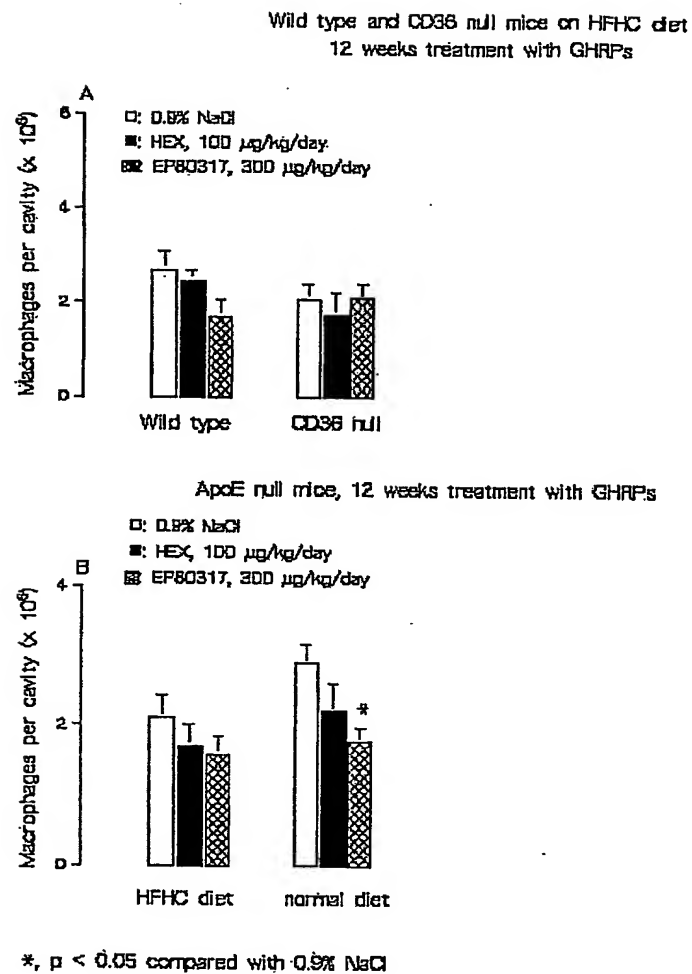


Figure 3

Western blot, ApoE-null 12 weeks treatment with GHRPs

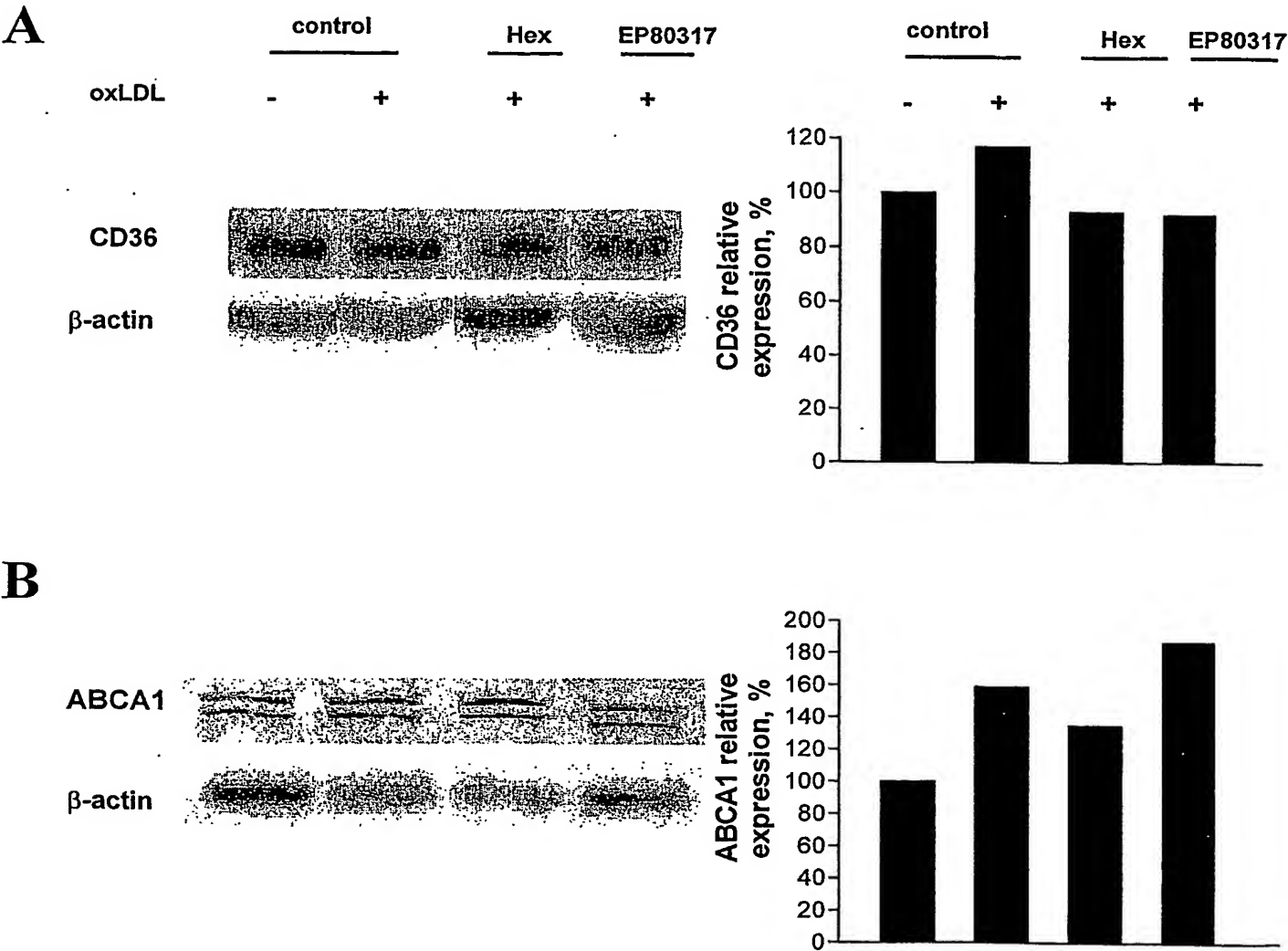
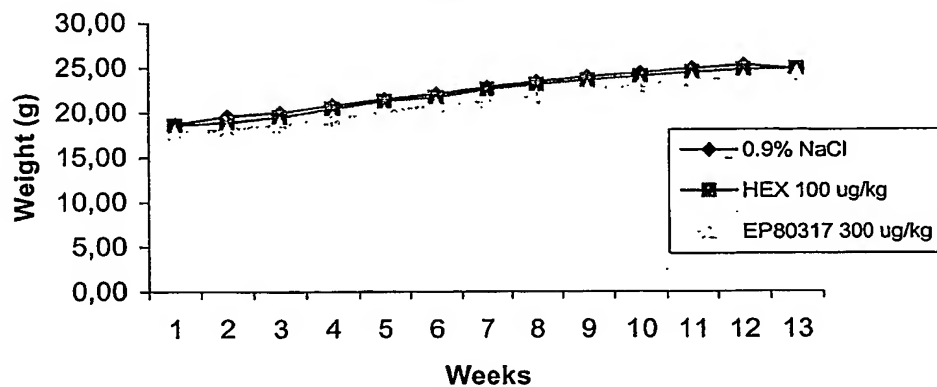
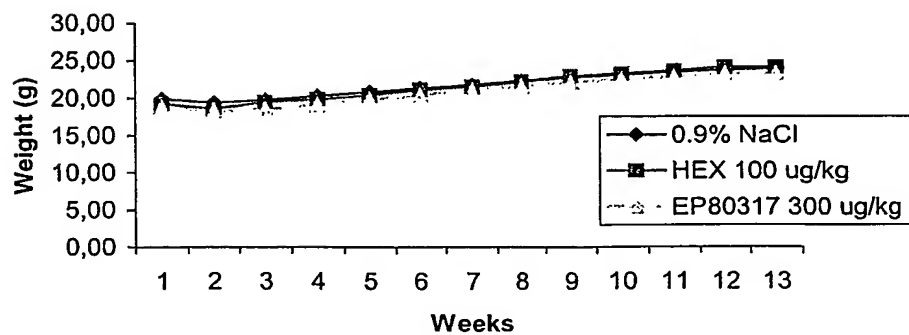
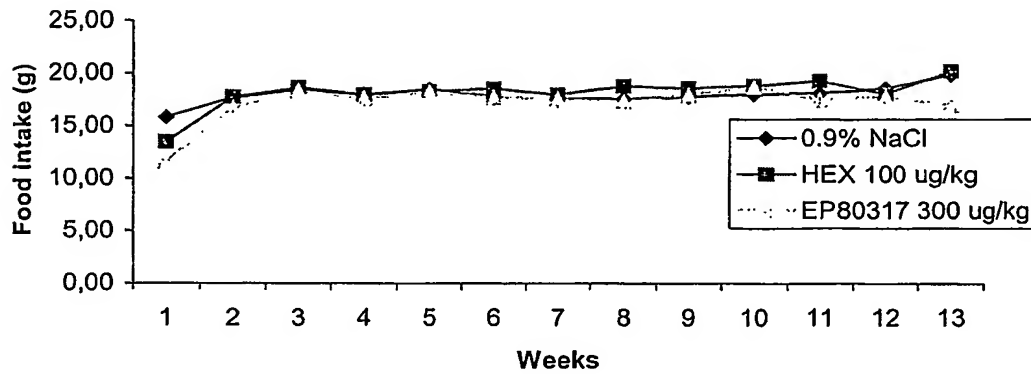
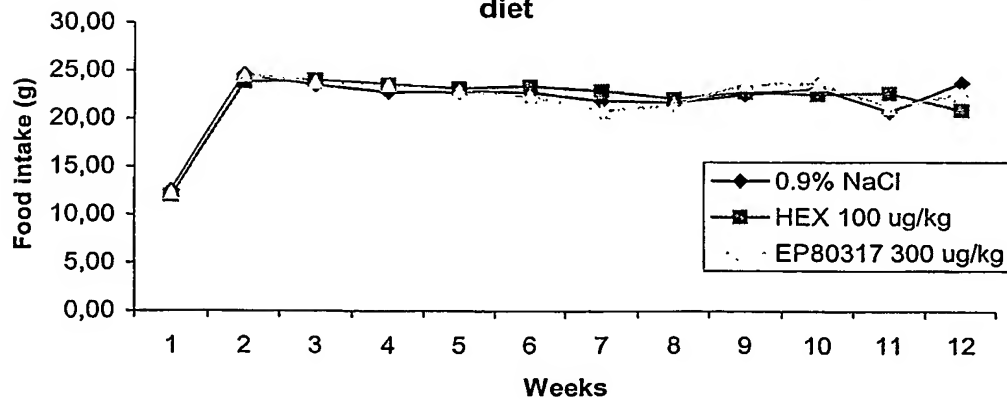


Figure 4

A. Variation in weight of ApoE null mice on lipid diet**B. Variation in weight of ApoE null mice on normal diet****Figure 5**

A. Food intake per week in ApoE null mice on lipid diet**B. Food intake per week in ApoE null mice on normal diet****Figure 6**

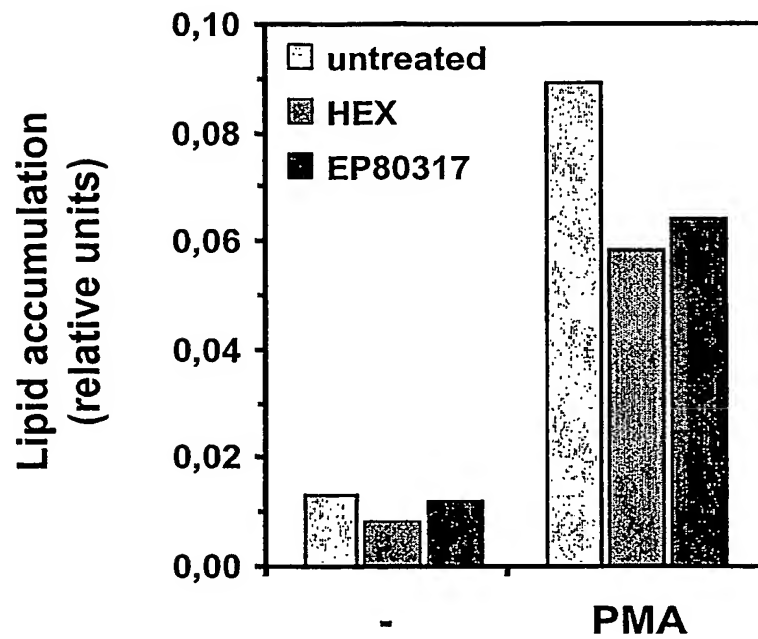
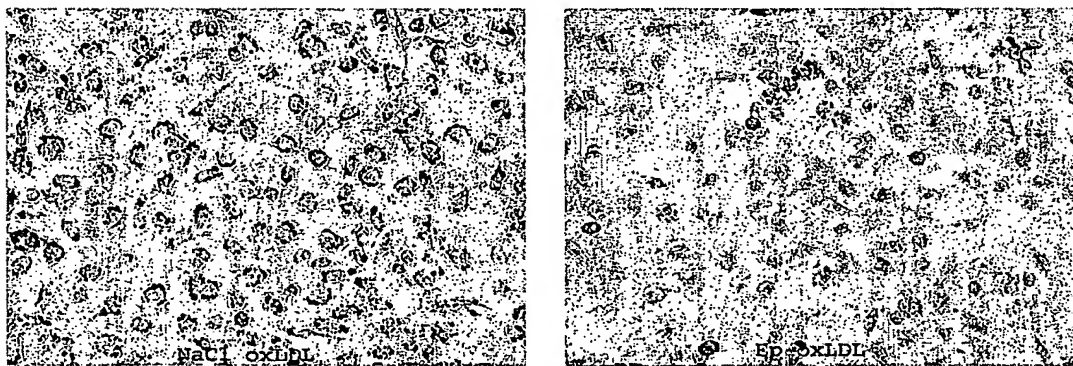


Figure 7A



5 Weeks Treatment, DE, ApoE-/-

Figure 7B

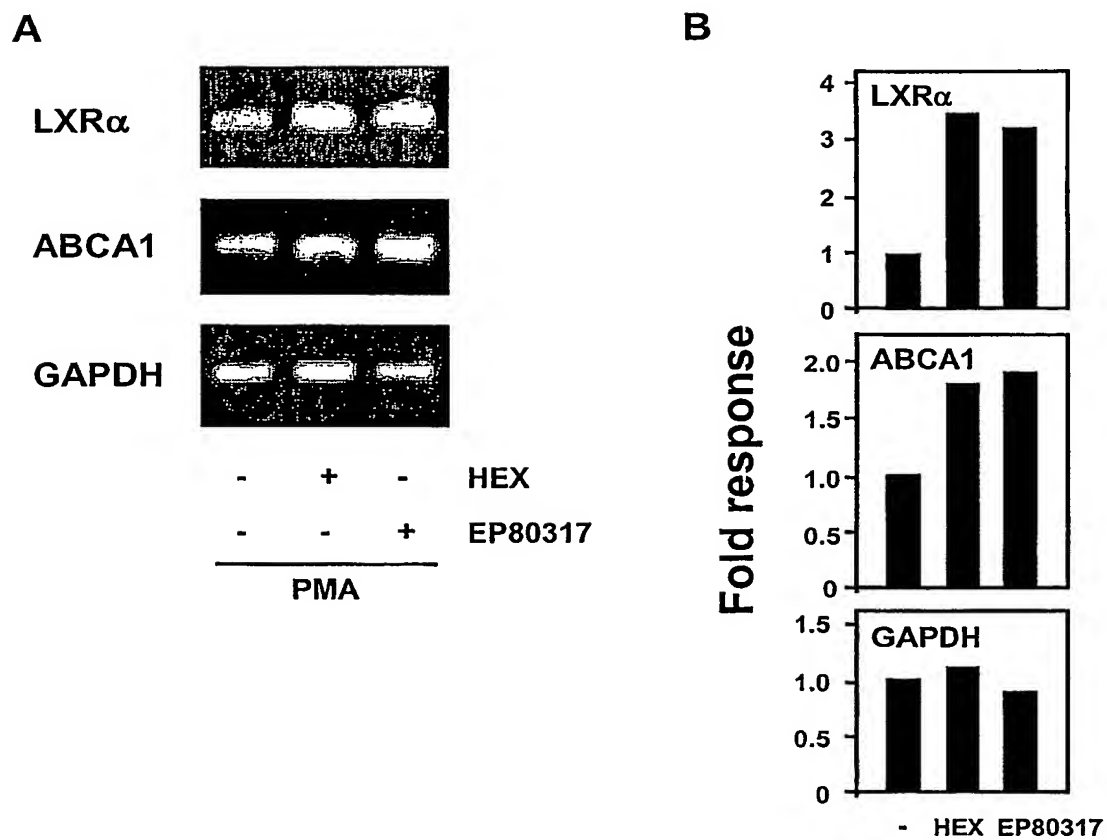


Figure 8

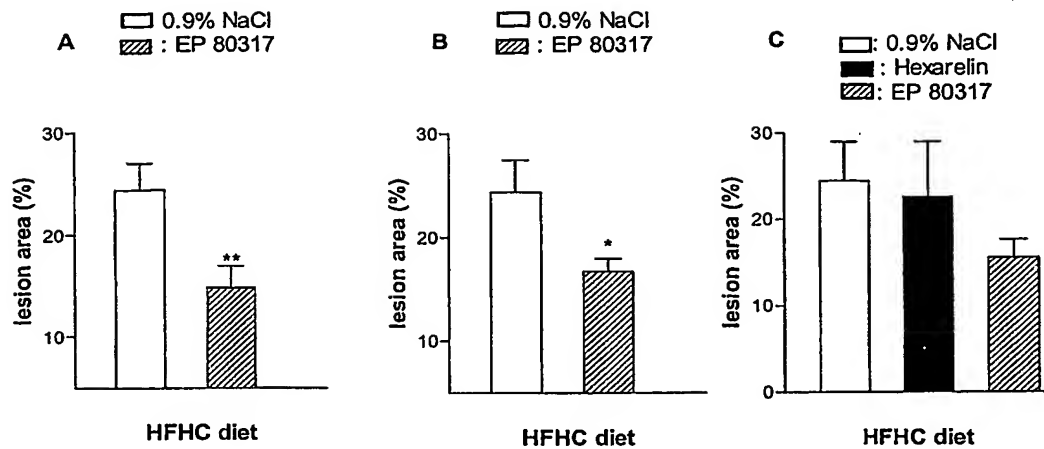


Figure 9

A: 8 weeks (from 10 to 18 weeks of age) treatment with EP80317 or 0.9% NaCl solution.

B: 6 weeks (from 12 to 18 weeks of age) treatment with EP80317 or 0.9% NaCl solution.

C: 4 weeks (from 14 to 18 weeks of age) treatment with EP80317 or 0.9% NaCl solution.

The symbols * and ** indicate $P < 0.05$ and $P < 0.02$, respectively, compared to vehicle.